REQUIRED COURSE	REGULATION	FREQUENCY
8-Hour Driver Training	Motor Vehicle Management Act, Section 1-11-	Initial (within 90
	220 through 340 of the SC Code of Laws 1976	days)
	(Amended 1982); and the SC Fleet Safety	
	Program, Chapter 1, Paragraph IV (National	
	Safety Council or AAA driver improvement	
	courses only) – Required for employees who	
	regularly drive state vehicles; recommended for	
	any employee that drives on official business	
4-Hour Driver Refresher	Motor Vehicle Management Act, Section 1-11-	3 Years
	220 through 340 of the SC Code of Laws 1976	
	(Amended 1982); and the SC Fleet Safety	
	Program, Chapter 1, Paragraph IV (National	
	Safety Council or AAA driver improvement	
	courses only) – Required for employees who	
	regularly drive state vehicles; recommended for	
	any employee that drives on official business	
Van Driver Safety Course	Recommended for employees who drive a 15-	Initial
	passenger or ADA van	
Aerial Lift Safety *	1910.67(c)(2)(ii)	(New: TBD)
		Initial Only
Asbestos Awareness *	29 CFR 1910.1001(j)(7) & 1926.1101(k)(9)(vi)	Annual
Back Safety *	OSHA-recognized ergonomics problem	3 Years
	enforced under the General Duty Clause	
	(pending approval of ergonomics rule of 2000)	
Bloodborne Pathogens	29 CFR 1910.1030(g)(2)	Annual
Commercial Driver License	Federal rule 49 CFR Part 391	5 Years
Confined Space Entry	29 CFR 1910.146(g) & (k)(2)(iv)	
Instruction *		-Annual
Hands-On		-Annual

9 CFR 1910.332 requires initial and changes;	3 Years
SD Policy requires refresher every 3 years	
9 CFR 1926.503(a)(1) & (c)	
	-Annual
	-Annual
910.38(a)(5) & (b)(4) requires initial and	3 Years
nanges; GSD Policy requires refresher every 3	
ears, which consists of team/building-specific	
rocedures.	
9 CFR 1910.157(g) & 1926.350(j) required in	Annual
ire Watch for welding operations	
when a life-threatening situation exists in the workplace and an infirmary, clinic, or hospital are not available within 3-4 minutes 29 CFR 1910.146(k)(2)(iii) – for confined space rescue (Attendants) 29 CFR 1910.269(b) - when employees are performing work on or associated with exposed lines or equipment energized at 50 volts or more GSD Safety selected the American Heart Association (over the American Red Cross) for reasons of cost, simpler refresher requirements, course content and delivery	2 Yrs (AHA)
9	SD Policy requires refresher every 3 years of CFR 1926.503(a)(1) & (c) 210.38(a)(5) & (b)(4) requires initial and anges; GSD Policy requires refresher every 3 ears, which consists of team/building-specific ocedures. 2 CFR 1910.157(g) & 1926.350(j) required in re Watch for welding operations 29 CFR 1910.151 OSHA interpretation: when a life-threatening situation exists in the workplace and an infirmary, clinic, or hospital are not available within 3-4 minutes 29 CFR 1910.146(k)(2)(iii) – for confined space rescue (Attendants) 29 CFR 1910.269(b) - when employees are performing work on or associated with exposed lines or equipment energized at 50 volts or more GSD Safety selected the American Heart Association (over the American Red Cross) for reasons of cost, simpler refresher

REQUIRED COURSE	REGULATION	FREQUENCY
Hazard Communication	29 CFR 1900.1200(h) requires initial and	3 Years
	changes; GSD Policy requires refresher every 3	
	years	
Heat Stress *	Environmental Emergencies, a module taught in	(New: TBD)
	the AHA 1st Aid course required every 2 years,	
	includes Heat and Cold Stress.	
Industrial Truck:	29 CFR 1910.178(l)(2) & (4)	
• Instruction *	(training requirements were	-3 Years
Evaluation		-3 Years
Job Safety Analysis	Course developed in-house to meet stated needs	Initial
	for employees to identify and mitigate hazards	
	associated with various work processes	
Ladder Safety *	29 CFR 1926.1060(a) & (b)	Initial
	(includes ladders and stairways)	
Lead Safety	29 CFR 1910.1025(l)(1)	Annual
Lockout-Tagout:	29 CFR 1910.147(c)(1), (c)(6)(i) & (c)(7)	
• Instruction *	requires initial and changes; retraining is	-Annual
Hands-On	required when periodic inspections are	-Annual
	conducted, which are required annually.	
New Employee Safety Training	Course developed in-house to meet stated needs	Initial
	to introduce employees to safety programs	
Non-Commercial Pesticide Applicator Certification	SC Code of Laws, Title 46 - Agriculture	5 years
	Chapter 13 Pesticide Control Act, Section 46-	
	13-60	
Office Safety *	Course introduces employees to the hazards in	Initial
	the office environment	

REQUIRED COURSE	REGULATION	FREQUENCY
OSHA 10-Hour Course	Course introduces employees, especially, supervisors and managers to OSHA regulatory requirements for general industry and/or the construction industry	(New: TBD)
Personal Protective Equipment *	 1910.132(f) requires initial training and upon change. Related requirements: Eye and face protection – 29 CFR 1910.133 Respiratory protection – 29 CFR 1910.134 Head protection – 29 CFR 1910.135 Foot protection – 29 CFR 1910.136 Electrical protective devices – 29 CFR 1910.137 Hand protection – 29 CFR 1910.138 Hearing protection – 29 CFR 1910.95(k) (paragraph (g) also requires an initial baseline and annual audiograms) 	Initial
Respiratory Protection	1910.134(k)	
- Medical Examination - Instruction * - Fit Test ⁽¹⁾		-Initial -Annual -Annual
Safety and Worker's Compensation for Managers and Supervisors	Course developed in-house to meet stated needs to introduce supervisors and managers to safety programs and their responsible roles	-Initial
Scaffold Safety	29 CFR Subpart L, 1926.454	(New: TBD)
Tool Safety *	1926.20(b)(4) & 1926.304(f)	Initial
Powder Actuated Tool Certification	1926.302(e)	(New: TBD) Initial

REQUIRED COURSE	REGULATION	FREQUENCY
Grounds Maintenance Powered Equipment	1926.20(b)(4)	
 Instruction * 		- Initial (Online
Hands-On		is Now
		Available) in
		addition to
		Instructor Led
		-Initial
Welding Awareness (Cutting & Brazing)	29 CFR 1910.252(a)(2)(xiii)(C), .253(a)(3),	Initial
	.254(a)(3) & 1926.21, .350(d), .351(d)	
Welding Safety *	■ 29 CFR 1910.252(a)(2)(xiii)(C), .253(a)(3),	Initial (Online is
	.254(a)(3) & 1926.21, .350(d), .351(d)29	Now Available)
	• CFR 1910.157(g) requires annual training	
	for portable fire extinguishers used in Fire	
	Watch	